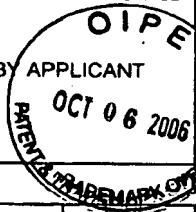


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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/LT/	AA	4,495,170	01/22/1985	BEYTS, et al.			04/22/1982
	AB	4,085,232	04/18/1978	EISENSTADT			12/17/1976
	AC	4,254,154	03/03/1981	EISENSTADT			10/30/1978
	AD	2,803,551	08/20/1957	HELGREN			08/29/1955
	AE	3,695,898	10/03/1972	HILL, ET AL.			04/25/1970
	AF	3,653,923	04/04/1972	ISHII, ET AL.			02/27/1969
	AG	4,001,455	01/04/1977	LA VIA, ET AL.			02/05/1974
	AH	4,158,068	06/12/1979	VON RYMON LIPINSKI, ET AL.			06/22/1977
	AI	5,480,668	01/02/1996	NOFRE, ET AL.			11/09/1993
	AJ	5,510,508	04/23/1996	NOFRE, CLAUDE ET AL.			05/08/1995
	AK	5,728,862	03/17/1998	PRAKASH			01/29/1997
	AL	3,780,189	12/18/1973	SCOTT			11/13/1971
/LT/	AM	6,048,999	04/11/2000	PAJOR, ET AL.			01/25/1999
	AN	6,214,402	04/10/2001	FOTOS, ET AL.			04/10/2001
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					YES	NO	
/LT/	AO	602,572	08/02/1960	CANADA			
	AP	2 697 844	11/12/1992	FRANCE	YES		
	AQ	WO 99/30577	06/24/1999	WIPO			
	AR	0 139 430	09/03/1984	EPO			
	AS	47-23389	06/29/1972	JAPAN	YES		
	AT	WO 99/62354	12/09/1999	WIPO			
/LT/	AU	WO 99/30577	06/24/1999	WIPO			
	AV	WO 99/30576	06/24/1999	WIPO			
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/LT/	AW	Wells, A.G. "The Use of Intense Sweeteners in Soft Drinks." 1989. <u>Progress in Sweeteners</u> . Ed. T.H. Grenby. Elsevier Applied Science; London and New York (p. 169-214).					
/LT/	AX	Ager, David J. et al. "Commercial, Synthetic Nonnutritive Sweeteners." <u>Angewante Chemie International</u> Ed. 1998, Vol 37; No. 13/14, p. 1802-1817 (Germany).					
/LT/	AY	Ayya, Nalini and Harry T. Lawless. "Quantitative and Quantative Evaluation of High-Intensity Sweeteners and Sweetener Mixtures." <u>Chemical Senses</u> 17: 245-259, 1992.					
/LT/	AZ	Bakal, Abraham I.. Ed. Lyn O'Brien Nabors and Robert C. Gelardi. "Mixed Sweetener Functionality." <u>Alternative Sweeteners</u> . 2 nd ed. Marcel Dekker, NY., (1991) p. 381-399.				<input checked="" type="checkbox"/> Additional References sheet(s) attached	
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/LT/	↓	BA	5,474,791	12/12/1995	ZABLOCKI, ET AL.		10/20/1993
		BB	6,692,778	02/17/2004	YATKA, ET AL.		12/05/2000
		BC	6,372,278	04/16/2002	ISHIDA, ET AL.		11/08/2000
		BD	6,372,279	04/16/2002	ISHIDA, ET AL.		11/08/2000
/LT/	↓	BE	6,444,251	09/03/2002	KISHISHITA, ET AL.		06/15/2000
		BF					
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/LT/		BO	WO 94/11391	05/26/1994	WIPO		
		BP					
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		BR					
		BS					
		BT					
		BU					
		BV					
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/LT/	↓	BW	Pajor, Laurie, Allison Vevang, and Kernon Gibes. Study Protocols: <i>Ingestion of Sweetener Candidate NC-00723 in Food and Beverages.</i> In Memorandum to Ihab Bishay on Dec. 17, 1998.				
		BX	Third Declaration of D. Eric Walters. Interference No. 105,246 (RES). 04/07/2005.				
		BY	Deposition of Masato Kawauchi, Interference No. 105,246 (RES); 04/02/2005				
/LT/	↓	BZ	Lawless, Harry T. and Hildegard Heymann. "Overview of Sensory Principles and Practices." In <u>Sensory Evaluation of Food: Principles and Practices</u> ; Aspen Publishers, Inc.: New York 1999, p. 623-646.			<input checked="" type="checkbox"/> Additional References sheet(s) attached	
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/LT/	CA	Bakal, Abraham I.. "Functionality of Combined Sweeteners in Several Food Applications." <u>Chemistry and Industry</u> ; 19 Sept. 1983; p. 700-708 (London).					
	CB	Berenbaum, M.C.. "What is Synergy?" <u>Pharmacological Reviews</u> ; Vol. 1989, No. 41; p. 93-141 (1990) USA.					
	CC	Chung, Hai-Jung, 51, Food and Science Tech.. Abstract of "Measurement of Synergistic Effects of Binary Sweetener Mixtures." <u>Journal of Food Science and Nutrition</u> ; 1997, 2 (4) 291-295.					
	CD	Dong, Zedong et al.. "Crystal Structure and Physical Characterization of Neotame Methanol Solvate." <u>Journal of Chemical Crystallography</u> ; Vol. 29 No. 8, 1999, p. 967-975.					
	CE	Dong, Zedong et al.. "Crystal Structure of Neotame Anhydrate Polymorph G." <u>Pharmaceutical Research</u> , Vol. 19, No. 10, October 2002, 1549-1553.					
	CF	Endicott, C. J. and H. M. Gross. "Artificial Sweetening of Tablets." <u>Drug and Cosmetic Industry</u> ; (1959) p. 23-25.					
	CG	Flamm, W. Gary et al. "Long-term Food Consumption and Body Weight Changes in Neotame Safety Studies are Consistent with the Allometric Relationship Observed for other Sweeteners and during Dietary Restrictions." <u>Regulatory Toxicology and Pharmacology</u> ; 38 (2003) p. 144-156.					
	CH	Frank, Robert A. et al. "An Assessment of Binary Mixture Interactions for Nine Sweeteners." <u>Chemical Senses</u> ; Vol. 14 No. 5 (1989) p. 621-632.					
	CI	Fry, John. "Trends and Innovations in Low-Calorie Sweeteners." <u>The World of Ingredients</u> ; p. 16-18 (Mar. - Apr. 1998).					
	CJ	Gelardi, Robert C. and Editor Neil H. Mermelstein. "The Multiple Sweetener Approach and New Sweeteners on the Horizon." <u>Food Technology</u> ; Jan. 1987, p. 123-124.					
	CK	Goodman, Murray et al. "X-Ray Structures of New Dipeptide Taste Ligands." <u>Journal of Peptide Science</u> ; 4, p. 229-238 (1998).					
	CL	Grossfeld, J. Abstract of "The Sweetening Power of Artificial Sweeteners." <u>Z. Ges. Kohlensaure Ind.</u> ; No. 15,253 (1921).					
	CM	Homler, Barry E. et al. "Aspartame." <u>Alternative Sweeteners</u> , 2 nd Edition. Ed. Lyn O'Brien Nabors and Robert C. Gelardi. New York: Marcel Dekker, Inc. 1991. Chapter 4, p. 39-69.					
	CN	Katritzky, Alan R. et al. "A QSPR Study of Sweetness Potency Using the CODESSA Program." <u>Croatica Chemica Acta</u> , 75 (2), 475-502 (2002).					
	CO	Mattern, Ralph-Heiko, et al. "Conformational Analysis of Potent Sweet Taste Ligands by Nuclear Magnetic Resonance, Computer Simulations and X-Ray Diffraction Studies." <u>Journal of Peptide Research</u> ; 50 (1997) p. 286-299.					
	CP	Mayhew, Dale A., et al. "Food Consumption and Body Weight Changes with Neotame, a New Sweetener with Intense Taste: Differentiating Effects of Palatability from Toxicity in Dietary Safety Studies." <u>Regulatory Toxicology and Pharmacology</u> ; 38 (2003) p. 124-143.					
/LT/	CQ	Moncrieff, R. W. <u>The Chemical Senses</u> . New York: John Wiley and Sons, Inc. (1941) p. 106-107.					
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	CS	Moskowitz, Howard R. and Leon Klarman. "The Hedonic Tones of Artificial Sweeteners and their Mixtures." <u>Chemical Senses and Flavor</u> ; 1 (1975) p. 423-429.					
	CT	"Neotame – First Sightings." <u>The World of Ingredients</u> May-June 1999, p. 62.					
	CU	Nofre, Claude and Jean Marie Tintl. "Neotame: Discovery, Properties, Utility." <u>Food Chemistry</u> 69 (2000) p. 245-257.					
	CV	Padden, Brian E., et al. "Comparison of Solid-State C NMR Spectroscopy and Power X-Ray Diffraction for Analyzing Mixtures of Polymorphs of Neotame." <u>Analytical Chemistry</u> ; Vol. 71 No. 16 (1999) p. 3325-3331.					
	CW	Paul-München, Theodor. "Physikalische Chemie der Lebensmittel: V. der Süßungsgrad der Süsstoffe." <u>Zeitschrift Für Elektrochemie</u> ; 27 (1921) p. 539-546.					
	CX	Prakash, Indra, et al. "Modifying the Temporal Profile of the High-Potency Sweetener Neotame." <u>Journal of Agricultural and Food Chemistry</u> ; 49 (2001) p. 786-789.					
	CY	Prakash, Indra, et al. "Neotame: The Next-Generation Sweetener." <u>Food Technology</u> ; July 2002, Vol. 56, No. 7 p. 36-40 and 45.					
	CZ	Prakash, Indra, et al. "Neotame: Synthesis, Stereochemistry and Sweetness." <u>Synthetic Communications</u> ; 29 (24) p. 4461-4467 (1999).					
	DA	Byrne, Maureen. "Sweetener Blends." <u>Food Engineering International</u> ; <u>Food Explorer</u> 11/02/1998 http://www.foodexplorer.com/product/TECHTUT/F102740.htm p. 1-3.					
	DB	Kim, S.H. and G.E. Dubois. "Natural High Potency Sweeteners." In <u>Handbook of Sweeteners</u> , Marie, S. and J.R. Piggot Eds.: Blackie and Son, Ltd.: Glasgow, 1991; p. 116-185.					
	DC	Schiffman, S. S., et al. "Investigation of Synergism in Binary Mixtures of Sweeteners." <u>Brain Research Bulletin</u> , 38(2) (1995) p. 105-120.					
	DD	Schiffman, S. S., et al. "Sensory Evaluation of Soft Drinks with Various Sweeteners." <u>Physiology and Behavior</u> , 34 (1984) p. 369-377.					
	DE	Ueno Pharmaceutical Co. Ltd. Technical Dept. "A Novel Method for the Utilization of Artificial Sweeteners." <u>Shokuhin to Kagaku (Food Science)</u> , Vol. 6, No. 3 (1964) p. 39-43.					
	DF	Stargel, W. Wayne, et al. "Neotame." In <u>Alternative Sweeteners</u> , ed. Nabors L.; Marcel Dekker, Inc.: New York, 2001; p. 129-144.					
	DG	Tornout, Van, et al. "Sweetness Evaluation of Mixtures of Fructose with Saccharin, Aspartame, or Acesulfame K." <u>Journal of Food Science</u> ; 50 (1985) p. 469-472.					
/LT/	DH	Verdi, Robert J. and Larry L. Hood. "Advantages of Alternative Sweetener Blends." <u>Food Technology</u> June 1993 47(6), p. 94-101.					
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	DJ	Walters, Eric, et al. "Active Conformations of Neotame and other High-Potency Sweeteners." <u>Journal of Medicinal Chemistry</u> ; 43(6) 2000, p. 1242-1245.					
	DK	Walters, Eric Ed. "High-Intensity Sweetener Blends: Sweet Choices." <u>Food Product Design</u> 3(6) 1993, p. 83-92.					
	DL	Wink, Donald J., et al. "Neotame, an Alkylated Dipeptide and High Intensity Sweetener." <u>Acta Crystallographica Section C Crystal Structure Communications</u> , 55(8) 1999, p. 1365-1368.					
	DM	Yamane, Takeo, et al. Korin-Compendia, entry Kanmiryo (Sweeteners), 1966 p. 216-217, Korinshoin, Tokyo.					
	DN	Schiffman, Susan S., et al. "Effect of Repeated Presentation on Sweetness Intensity of Binary and Ternary Mixtures of Sweeteners." <u>Chem. Senses</u> 28 (2003) 219-229.					
	DO	DuBois, Grant E., et al. "Concentration-Response Relationships of Sweeteners." In <u>Sweeteners Discovery, Molecular Design, and Chemoreception</u> ed. D. Eric Walters, et al. American Chemical Society: Washington, DC (1991) p. 261-276.					
	DP	Schifferstein, Hendrik N.J. "An Equiratio Mixture Model for Non-additive Components: A Case Study for Aspartame/Acesulfame-K Mixtures." <u>Chemical Senses</u> 21(1) 1996 p. 1-11.					
	DQ	Lipinski, G.W. von Rymon. "The Blending of Sweeteners – Applications and Safety Issues." In <u>Advances in Sweeteners</u> Ed. T.H. Grenby, et al. Blackie A & P: London (1996) P. 263-272.					
	DR	Institute of Food Safety and Nutrition. <u>Combined Actions and Interactions of Chemicals in Mixtures, The Toxicological Effects of Exposure to Mixtures of Industrial and Environmental Chemicals</u> ; Danish Veterinary and Food Administration: Soborg, 2003 p. 1-158.					
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	DT	Portmann, Marie-Odile and David Kilcast. "Descriptive Profiles of Synergistic Mixtures of Bulk and Intense Sweeteners." <u>Food Quality and Preference</u> 19(4) 1998, p. 221-229.					
	DU	Dubois, Grant E. and Janice F. Lee. "A Simple Technique for the Evaluation of Temporal Taste Properties." <u>Chemical Senses</u> , 7(3/4) 1983, p. 237-247.					
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	DX	Hyvönen, Lea, et al. "Fructose-Saccharin and Xylitol-Saccharin Synergism." <u>Journal of Food Science</u> , 43 (1973) p.251-254.					
/LT/	DY	Askar, A. and M. El-Zoghbi. "Relative Süße und Synergismus von Fructose oder Xylit mit Aspartam oder Acesulfam-K."					
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	EB	Lawless, Harry and Hildegard Heymann. Appendix 11 "Nonparametric and Binomial-Based Statistical Methods." In <u>Sensory Evaluation of Food: Principles and Practices</u> . Aspen Publishers, Inc.: New York, p. 679-700.					
	EC	Best, Daniel and Lisa Nelson. "Low-Calorie Foods and Sweeteners." <u>Prepared Foods</u> 162(7) June 1993: p. 47. LexisNexis.					
	ED	"Amorphous solid." <u>McGraw Hill Concise Encyclopedia of Science & Technology</u> . Ed. Sybil P. Parker. 3 rd edition, McGraw-Hill, Inc. 1994 p. 84-85.					
	EE	Birch, Gordon G. "Modulation of Sweet Taste." <u>BioFactors</u> 9 (1999) p. 73-80.					
	EF	Edwards, C.L. and S.J. Palmer. "Perceived Taste Intensity and Duration of Nutritive and Non-Nutritive Sweeteners in Water using Time-Intensity (T-I) Evaluations." <u>Journal of Food Science</u> . 56(2) 1991, p. 535-542.					
	EG	Hutteau, F., et al. "Physicochemical and Psychophysical Characteristics of Binary Mixtures of Bulk and Intense Sweeteners." <u>Food Chemistry</u> , 63(1) 1998 p. 9-16.					
	EH	Pariza, Michael W., et al. "Predicting the Functionality of Direct Food Additives." <u>Food Technology</u> , 52(11), Nov. 1998, p. 56-60.					
	EI	Schiffman, Susan S. "Receptors that Mediate Sweetness: Inferences from Biochemical, Electrophysiological and Psychophysical Data." <u>Pure and Applied Chemistry</u> , 89(4), 1997, p. 701-708.					
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	EK	Kilcast, David. "Satisfying Consumer Demands for Sweetness Quality." <u>AgroFOOD Industry Hi-tech</u> , Jul./Aug. 2004, p. 36-38.					
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	EO	Haywood, Kieran, ed. <u>The Optimisation of Sweet Taste Quality Abstracts from the ISOT ECRO 2000 Conference</u> , 23 July 2000.					
/LT/	EP	O'Carroll, Pat. "Sweetener Trends: Adverse Media Coverage is a Concern." <u>The World of Food Ingredients</u> , Feb./Mar. 2000, p. 36-38.					
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/LT/	EQ	Schiffman, S.S. and C. A. Gatlin. "Sweeteners: State of Knowledge Review." <u>Neuroscience and Biobehavioral Reviews</u> , 17 (1993) p. 313-345.					
	ER	O'Carroll, Pat. "Sweeteners – Synergistic Solutions: Cooperation and Dialogue spur the Development of New Blends and Sweetener Offerings." <u>The World of Ingredients</u> , Mar./Apr. 1998, p. 20-23.					
	ES	Schiffman, Susan S. "Synergism among Ternary Mixtures of Fourteen Sweeteners." <u>Chem. Senses</u> , 25 (2000) p. 131-140.					
	ET	The University of Reading. <u>The Mechanistic Understanding of the Sweetness Response AIR3 - CT94 – 2107: Final Technical Report</u> . Jan. 1995 – Mar. 1998 p. 1-35.					
	EU	Lawless, Harry T. "Theoretical Note: Tests of Synergy in Sweetener Mixtures." <u>Chem. Senses</u> , 23 (1998) p. 447-451.					
	EV	Van Dijk, G.J. and M. Rooyackers. "Sweet Synergy: The Synergy Between Chicory-Based Fructose Syrup and Intensive Sweeteners." <u>IFI</u> No.5 (1996) p. 38-39.					
	EW	Moskowitz, Howard R. and Leon Klarman. "The Tastes of Artificial Sweeteners and their Mixtures." <u>Chemical Senses and Flavor</u> 1(1975) p. 411-412.					
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	EZ	Lam GK. An Abstract of "The Differential Aspects of the Linear Isobole in the Study of Combined Action of Agents." <u>Bull Math Biol.</u> 1993 Mar; 55(2) p. 295-313. PubMed.					
	FA	Suhnel J. An abstract of "Zero Interaction Response Surfaces, Interaction Functions and Difference Response Surfaces for Combinations of Biologically Active Agents." <u>Arzneimittelforschung</u> 1992 Oct; 42(10) p. 1251-1258. PubMed.					
	FB	Poch G., et al. An abstract of "Application of the Isobologram Technique for the Analysis of Combined Effects with Respect to Additivity as well as Independence." <u>Can. J. Physiol. Pharmacol.</u> 1990 Jun; 68(6) p. 682-688. PubMed.					
	FC	Lam GK. An abstract of "Analysis of Interaction of Mixtures of Agents Using the Linear Isobole." <u>Bull Math Biol.</u> 1989; 51(3) p. 293-309. PubMed.					
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	FE	Deposition Transcript Eric Walters, Interference No. 105,246; 01/25/2005.					
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/LT/	FG	Deposition Transcript Indra Prakash, Interference No. 105,246; 01/26/2005.					
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				FILING DATE November 28, 2003		GROUP 1761	
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/LT/		FH	Affidavit of Hirotoshi Ishida; Interference No. 105,246 (RES) 02/08/2005.				
		FI	Second Affidavit of Harry T. Lawless, Interference No. 105,246 (RES); 02/10/2005.				
		FJ	Deposition of Harry T. Lawless, Interference No. 105,246 (RES); 01/11/2005.				
		FK	Deposition of D. Eric Walters, Interference No. 105,246 (RES); 03/16/2005.				
		FL	Deposition of Harry T. Lawless, Interference No. 105,246 (RES); 03/09/2005.				
		FM	Muller, George W., et al. "Carboxylic Acid Replacement Structure- Activity Relationships in Suosan Type Sweeteners. A Sweet Taste Antagonist." <u>J. Chem. Med.</u> 35 (1992) p. 1747-1751.				
		FN	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Decision on Motions Under 37 CFR § 41.125. Filed June 9, 2006.				
		FO	DeBois, Grant E., et al. "Mechanism of Human Sweet Taste and Implications for Rational Sweetener Design." In <u>Flavor Measurement</u> , eds. Chi-Tang Ho and Charles H. Manley; Marcel Dekker, Inc.: New York, 1993, p. 299-266.				
		FP	Walters, D. Eric. Chapter 6 "Genetically Evolved Receptor Models (GERM) as a 3D QSAR Tool." <u>Perspectives in Drug and Design</u> , 12/13/14: p. 159-166, 1998.				
		FQ	Walters, Eric D. "Interactions between Sweet and Bitter Tastes." In <u>Modifying Bitterness: Mechanisms, Ingredients, and Applications</u> , ed. Glen Roy, Technomic Publishing Company, Inc. 1997; p. 127-137.				
		FR	Walters, D. Eric. "Homology-Based Model of the Extracellular Domain of the Taste Receptor T1R3." <u>Pure Appl. Chem</u> 74(7) 2002, p. 1117-1123.				
		FS	Walters, D. Eric. "How are Bitter and Sweet Tastes Related?" <u>Trends in Food Science & Technology</u> , (7) Dec. 1996, p. 399-403.				
		FT	Hallinan, E. Ann. "Investigations of (4-Cyanophenyl) Ureas of Sweet Amino Acids as Potential Sweeteners." <u>J. Agric. Food Chem.</u> , 39, 1991 p. 1836-1838.				
		FU	Chinn, Leland J., et al. "Isovanillyl Sweeteners. Amide Analogues of Dihydrochalcones." <u>J. Agric. Food Chem.</u> , 35, 1987 p. 409-411.				
		FV	Muller, George W., et al. "N,N'-Disubstituted Guanidine High-Potency Sweeteners." <u>Journal of Medical Chemistry</u> 35, 1992 p. 740-743.				
		FW	Roczniak, Steven and D. Eric Walters. "Use of the Specificity Constant Rmax/K, for rigorous comparisons of sweetener potencies." <u>Chemical Senses</u> 16(5) 1991, p. 491-495.				
		FX	O'Brien, Dennis. "Sweet on Sugar Substitute; Alternatives: With Millions Dieting, whoever Finds an Artificial Sweetener with the Taste and Versatility of Sugar is Sure to "Win Big"." <u>The Baltimore Sun</u> January 26, 2004; Telegraph, pg. 8A. LexisNexis.				
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/LT/		FY	Culberson & Walters. "3-D Model for the Sweet Taste Receptor." In <u>Sweeteners: Discovery, Molecular Design, and Chemoreception</u> , eds. D. Eric Walters, et al. American Chemical Society 1991, p. 215-223.				
		FZ	Muller, George W., et al. "High-Potency Sweeteners Derived from β -Amino Acids." In <u>Sweeteners: Discovery, Molecular Design, and Chemoreception</u> , eds. D. Eric Walters, et al. American Chemical Society 1991, p. 113-125.				
		GA	Hellekant, Göran, et al. "Electrophysiological Evaluation of Sweeteners." In <u>Sweeteners: Discovery, Molecular Design, and Chemoreception</u> , eds. D. Eric Walters, et al. American Chemical Society 1991, p. 290-300.				
		GB	Walters, D. Eric. "The Rational Discovery of Sweeteners." In <u>Sweeteners: Discovery, Molecular Design, and Chemoreception</u> , eds. D. Eric Walters, et al. American Chemical Society 1991, p. 1-11.				
		GC	Hellekant, Göran and Eric D. Walters. "An Example of Phylogenetic Differences in Sweet Taste: Sweetness of Five High-Potency Sweeteners in Rats." In <u>Sweet-Taste Chemoreception</u> eds. Mohamed Mathlouth, et al., Elsevier Science Publishers, Ltd.: London 1993, p. 373-386.				
		GD	DuBois, Grant E., et al. "The Rational Design of Ultra-High-Potency Sweeteners." In <u>Sweet-Taste Chemoreception</u> eds. Mohamed Mathlouth, et al., Elsevier Science Publishers, Ltd.: London 1993, p. 237-267.				
		GE	Walters, Eric D. and Glenn Roy. "Taste Interactions of Sweet and Bitter Compounds." <u>Flavor-Food Interactions: Developed from a Symposium Sponsored by the Division of Agricultural and Food Chemistry at the 208th National Meeting of the American Chemical Society</u> , American Chemical Society: Washington, DC, August 21-25, 1994, (1996) p. 130-142.				
		GF	Ager, David J., et al. "The Synthesis of the High-Potency Sweetener, NC-00637. Part 1: The Synthesis of (S)-2-Methylhexanoic Acid." <u>Organic Process Research and Development</u> , 7(3) 2003 p. 369-378.				
		GG	Ager, David J., et al. "The Synthesis of the High-Potency Sweetener, NC-00637. Part 3: The Glutamyl Moiety and Coupling Reactions." <u>Organic Process Research and Development</u> , 8(1) 2004 p. 72-85.				
		GH	Ager, David J., et al. "The Synthesis of the High-Potency Sweetener, NC-00637. Part 2: Preparation of the Pyridine Moiety." <u>Organic Process Research and Development</u> , 8(1) 2004 p. 62-71.				
		GI	Walters, D. Eric. "Using Models to Understand and Design Sweeteners." <u>Journal of Chemical Education</u> , 72(8) August 1995 p. 680-682.				
		GJ	Webb, Ginger. "Licorice Extract and Glycyrrhizin Activity." <u>The Journal of the American Botanical Council</u> , issue 39, 1997 p. 21				
		GK	Beidler, Lloyd M. "Taste Receptor Stimulation." <u>Progr. Biophysics and Biophysic. Chem.</u> 12, 1962 p. 109-151.				
		GL	Declaration of Indra Prakash. Interference No. 105,246 (RES), 11/24/2004.				
		GM	Declaration of Eric D. Walters. Interference No. 105,246 (RES), 11/24/2004.				
		GN	Second declaration of Eric D. Walters. Interference No. 105,246 (RES), 02/10/2005.				
/LT/	V	GO	Letter to Gibes, Keron and Laurie Pajor from Jeff Hoster. Invention Disclosure of "Sweetness Synergy in Binary Blends of Neotame and other Sweeteners," October 12, 1998.				
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/LT/	GP	Horne, John, et al. "Bitter Taste of Saccharin and Acesulfame-K." <u>Chem. Senses</u> 27 (2002) p. 31-38.					
	GQ	Deposition of Hirotooshi Ishida. Interference No. 105,246 (RES), 04/03/2005.					
	GR	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Misc. Motion No. 1, 09/24/2004.					
	GS	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Misc. Motion No. 11, 01/03/2005.					
	GT	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Misc. Motion No. 2, 10/26/2004.					
	GU	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 10, 11/24/2004.					
	GV	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 3, with appendix A, B, C, and D. 11/24/2004.					
	GW	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 4, 11/24/2004.					
	GX	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 5, 11/24/2004.					
	GY	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 6, 11/24/2004.					
	GZ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 7, 11/24/2004.					
	HA	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 8, 11/24/2004.					
	HB	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Preliminary Motion No. 9, with appendix A, B, and C. 11/24/2004.					
	HC	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Request for Oral Argument for Ajinomoto Motions No. 1-10 and 12, 11/17/2004.					
	HD	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Second Supplemental Notice of Preliminary Motions, 11/17/2004.					
	HE	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Motion No. 12 to Suppress, 04/20/2005.					
/LT/	HF	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 1, 10/18/2004.					
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		HH	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 2, 11/01/2004.				
		HI	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 3 to Ajinomoto's Preliminary Motion No. 3, 03/23/2005.				
		HJ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 4, 03/30/2005.				
		HK	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 5, 03/30/2005.				
		HL	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 6, 03/30/2005.				
		HM	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 7, 03/30/2005.				
		HN	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 8, 03/30/2005.				
		HO	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 9, 03/30/2005.				
		HP	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Supplementation of Evidence in Response to Nutrasweet's Objection to Exhibits 2002-2004; 10/20/2004.				
		HQ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Reply No. 12, 05/25/2005.				
		HR	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Misc. Motion 1, 09/21/2004.				
		HS	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Unopposed Misc. Motion 2, 04/13/2005.				
		HT	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Misc. Motion 2, 11/24/2004.				
		HU	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Preliminary Motion 2, 11/24/2004.				
		HV	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Preliminary Motion 3, 11/24/2004.				
/LT/		HW	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Preliminary Motion 4, 11/24/2004.				
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		HY	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Preliminary Motion 6, 11/24/2004.				
		HZ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Preliminary Motion 7, 11/24/2004.				
		IA	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Provisional Preliminary Motion 8, 11/24/2004.				
		IB	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Motion to Exclude or Suppress Evidence No. 10, 04/20/2005.				
		IC	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Request for Oral Argument, 04/20/2005.				
		ID	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Opposition No. 1, 10/12/2004.				
		IE	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Opposition No. 2, 10/27/2004.				
		IF	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Opposition No. 3, 02/24/2005.				
		IG	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Opposition No. 4, 02/11/2005.				
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		IM	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Opposition No. 10, 02/11/2005.				
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/LT/	IO	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Corrected Clean Copy of Claims, 08/12/2004.					
	IP	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Notice Regarding Annotated Claims, 08/12/2004.					
	IQ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Designation of Lead and Backup Counsel, 08/13/2004.					
	IR	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's exhibit list, 04/13/2005.					
	IS	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Clean Copy of Claims, 08/13/2005.					
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	IV	Labuza, Theodore P. and Wendy M. Baisier. "The Kinetics of Nonenzymatic Browning." In <u>Physical Chemistry of Foods</u> , New York, NY: Marcel Dekker; p. 595-649, 1992.					
	IW	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Notice of Filing Priority Statement, 11/24/2004.					
	IX	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's List of Preliminary Motions, 08/13/2004.					
	IY	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Notice of Non-Receipt of File Copy, 08/13/2004.					
	IZ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Notice of Serving Additional Literature on Ajinomoto, 11/16/2004.					
	JA	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet Misc. Motion 1 Reply.					
	JB	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Reply No. 2, 04/13/2005.					
	JC	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Reply No. 3, 04/13/2005.					
	JD	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Reply No. 4, 04/13/2005.					
/LT/	JE	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Errata for Nutrasweet's Reply No. 4, 05/25/2005.					
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	JK	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Reply No. 10, 05/25/2005.					
	JL	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Nutrasweet's Responses to Ajinomoto's Observations, 05/11/2005.					
	JM	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Objections to Nutrasweet's Exhibits, 12/2/2004.					
	JN	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Objections to Nutrasweet's Exhibits to Nutrasweet Opposition Nos. 4-9, 02/18/2005.					
	JO	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Objections to Nutrasweet's Exhibits to Nutrasweet Replies Nos. 2-7, 04/20/2005.					
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	JQ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 2 to Nutrasweet's Preliminary Motion No. 2 Alleging Obviousness of Ajinomoto's Claims, 02/11/2005.					
	JR	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 3 to Nutrasweet Preliminary Motion No. 3, 02/11/2005.					
	JS	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 4 to Nutrasweet Preliminary Motion No. 4, 02/11/2005.					
	JT	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 5 to Nutrasweet Preliminary Motion No. 5, 02/11/2005.					
	JU	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 6 to Nutrasweet's Preliminary Motion No. 6 for Judgment that Ajinomoto Claims 15-39 are Unpatentable under 35 USC §112, ¶ 2, 02/11/2005.					
/LT/	JV	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 7 to Nutrasweet's Preliminary Motion No. 7 for Judgment that Ajinomoto Claims 15-39 are Unpatentable under 35 USC §112, ¶ 1, 02/11/2005.					
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/LT/	JW	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 8 to Nutrasweet's Preliminary Motion No. 8 for Judgment that Ajinomoto Claim 40 is invalid under 35 USC §135(b), 02/11/2005.					
/LT/	JX	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Ajinomoto's Opposition No. 10 to Nutrasweet's Motion to Exclude or Suppress, 05/11/2005.					
/LT/	JY	<i>Erstellung eines Compartmentmodells des Süßrezeptors zur Vorhersage der Süßintensität beliebiger Mischungen ausgewählter süßer Verbindungen in wässriger Lösung.</i> September 9, 2001.					
/LT/	JZ	Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Judgment Under 37 CFR §41.127. Filed June 9, 2006.					
/LT/		Ajinomoto Co., Inc. v. NutraSweet Company. Interference No. 105,246 (RES); Decision on Motions Under 37 CFR § 41.125. Filed June 9, 2006.					
Examiner /Lien Tran / (06/25/2007)				Date Considered 06/25/2007			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							